

FIG. 1A

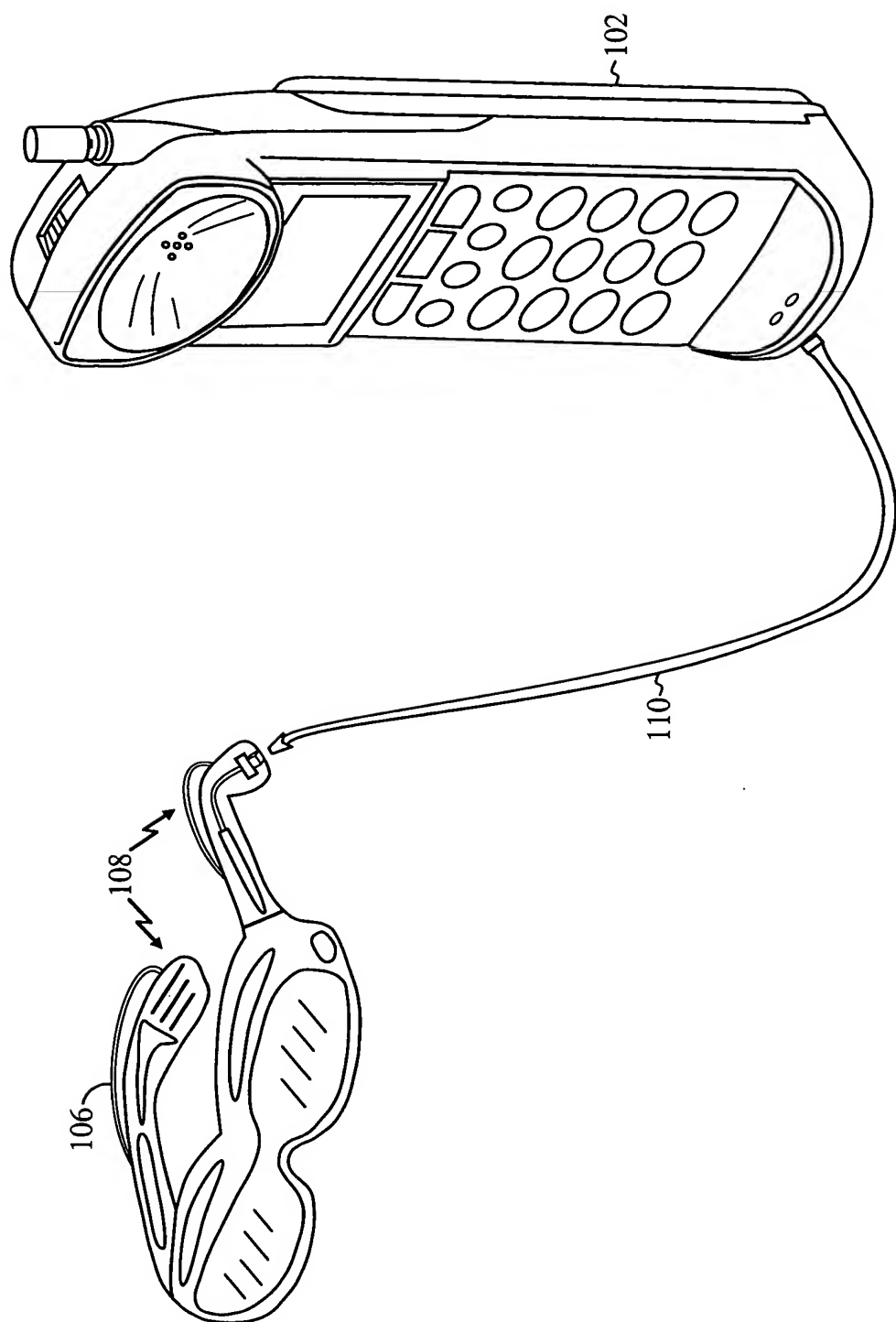


FIG. 1B

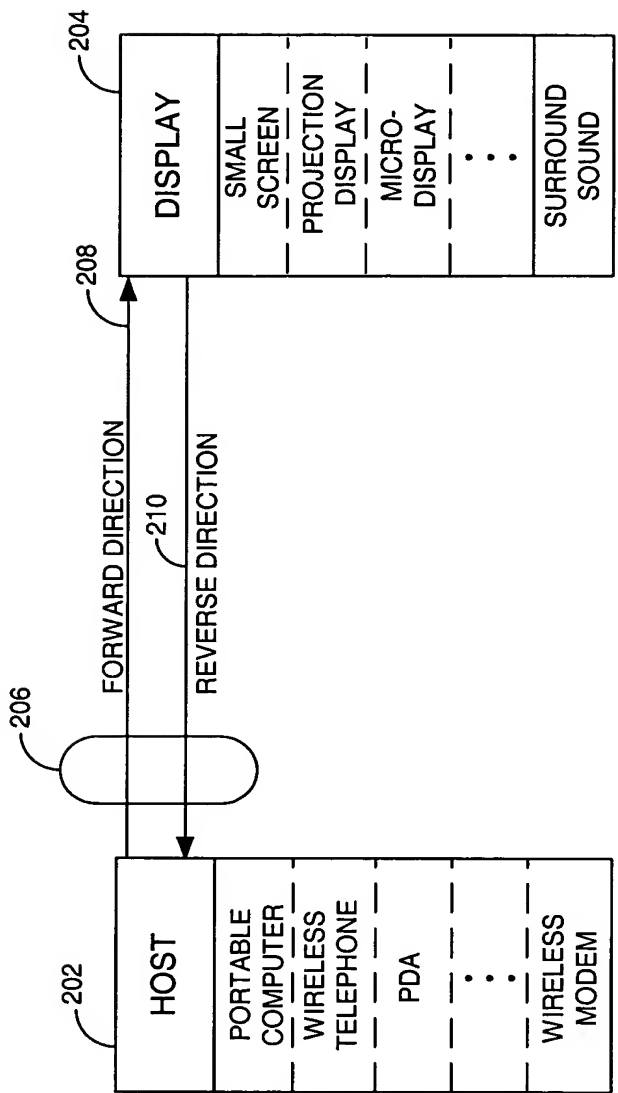


FIG. 2

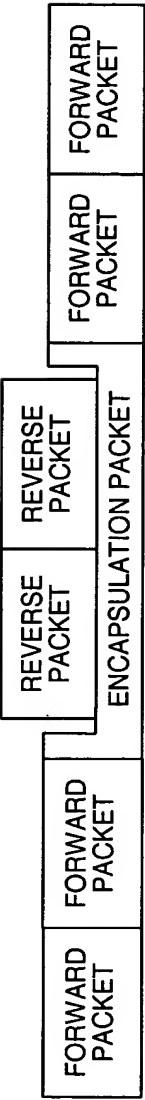


FIG. 3

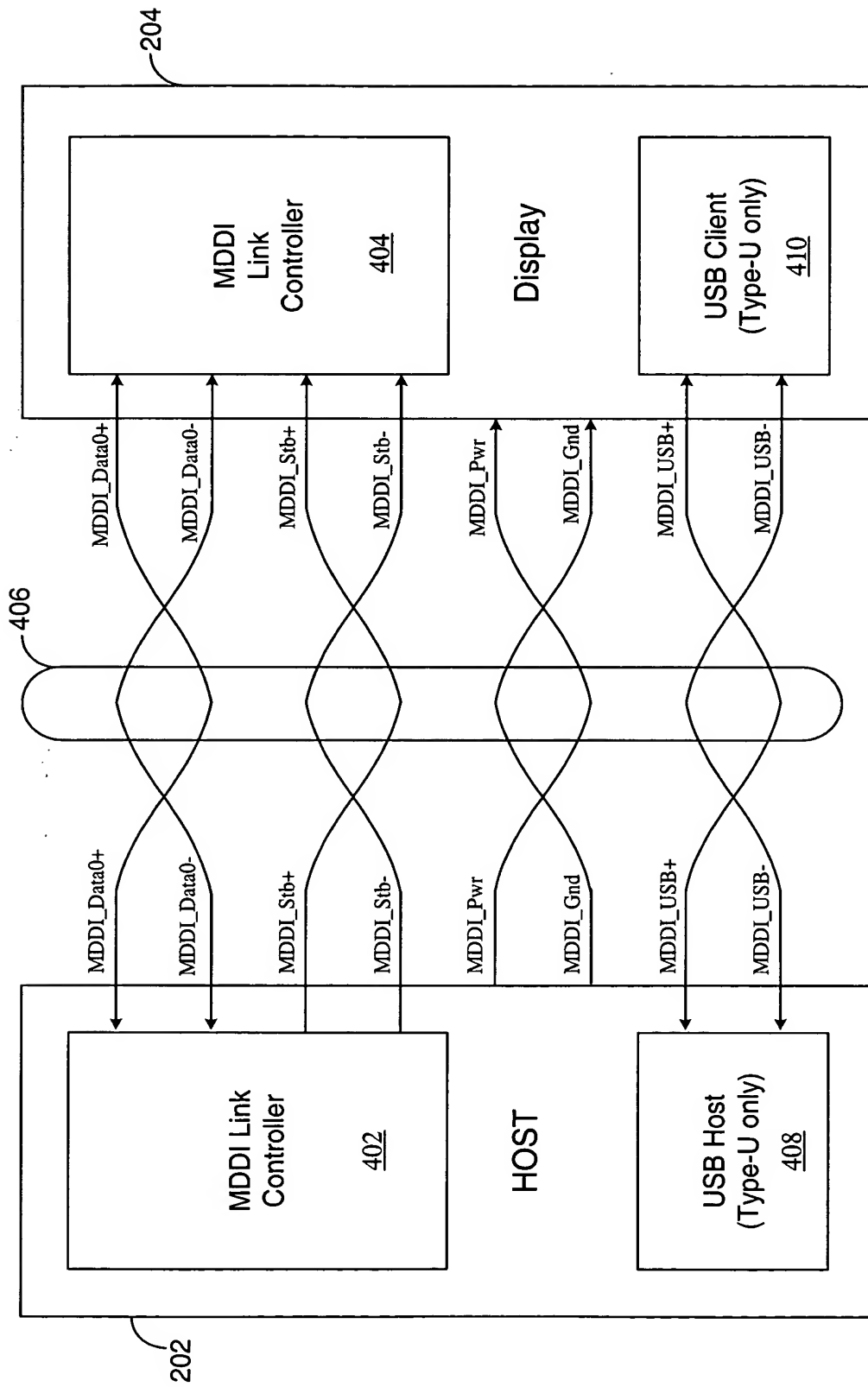


FIG. 4

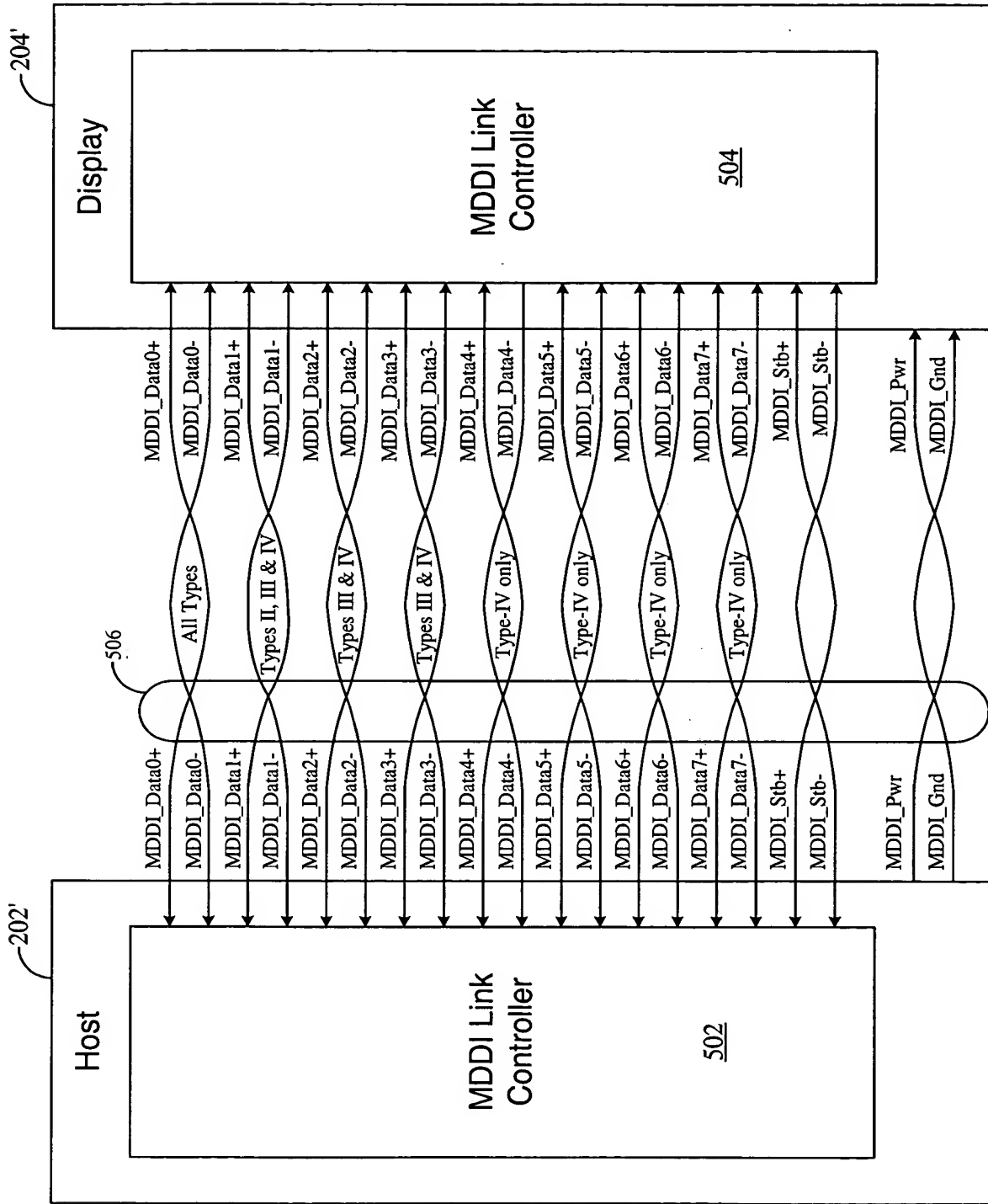


FIG. 5

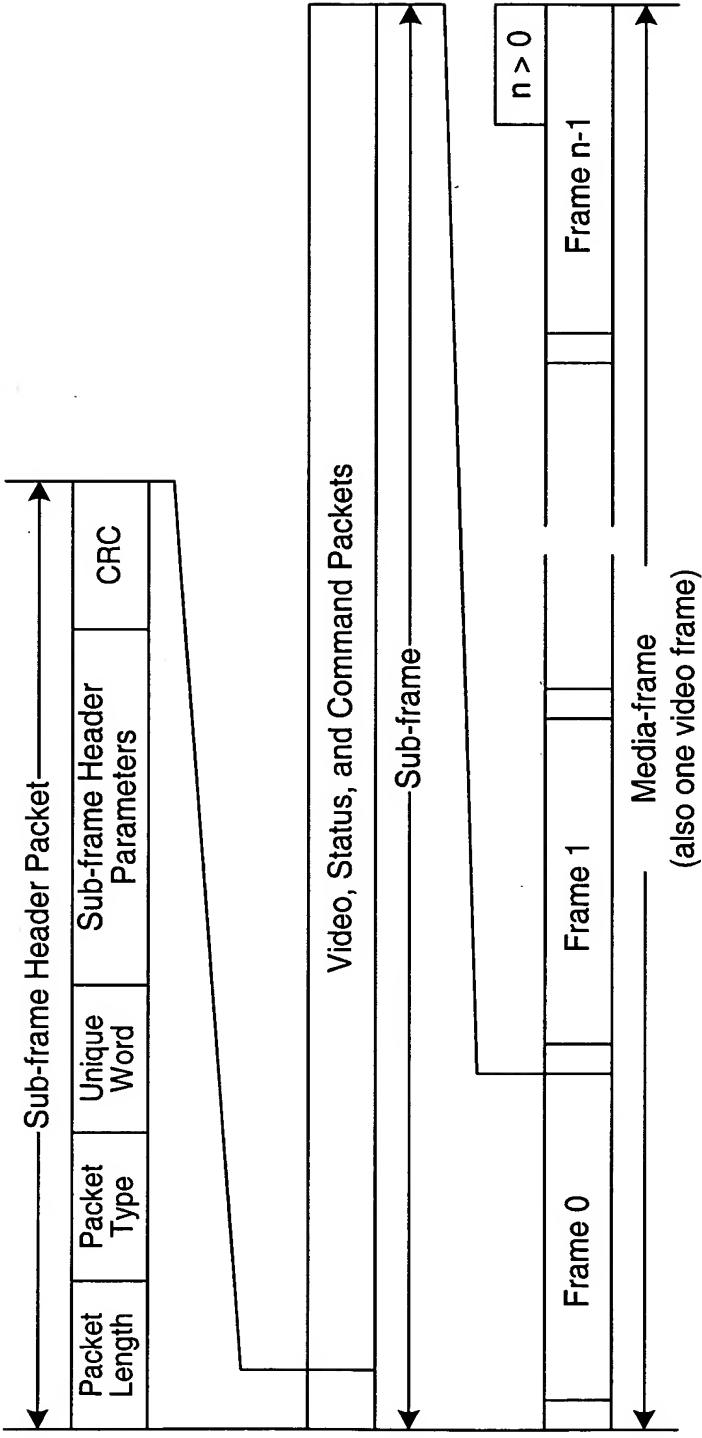


FIG. 6

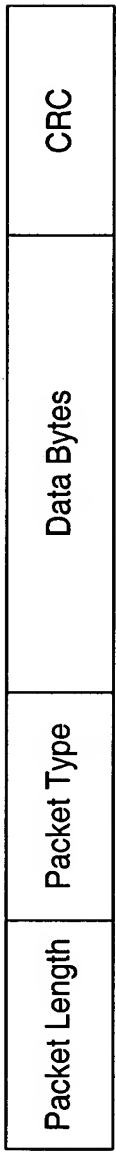


FIG. 7

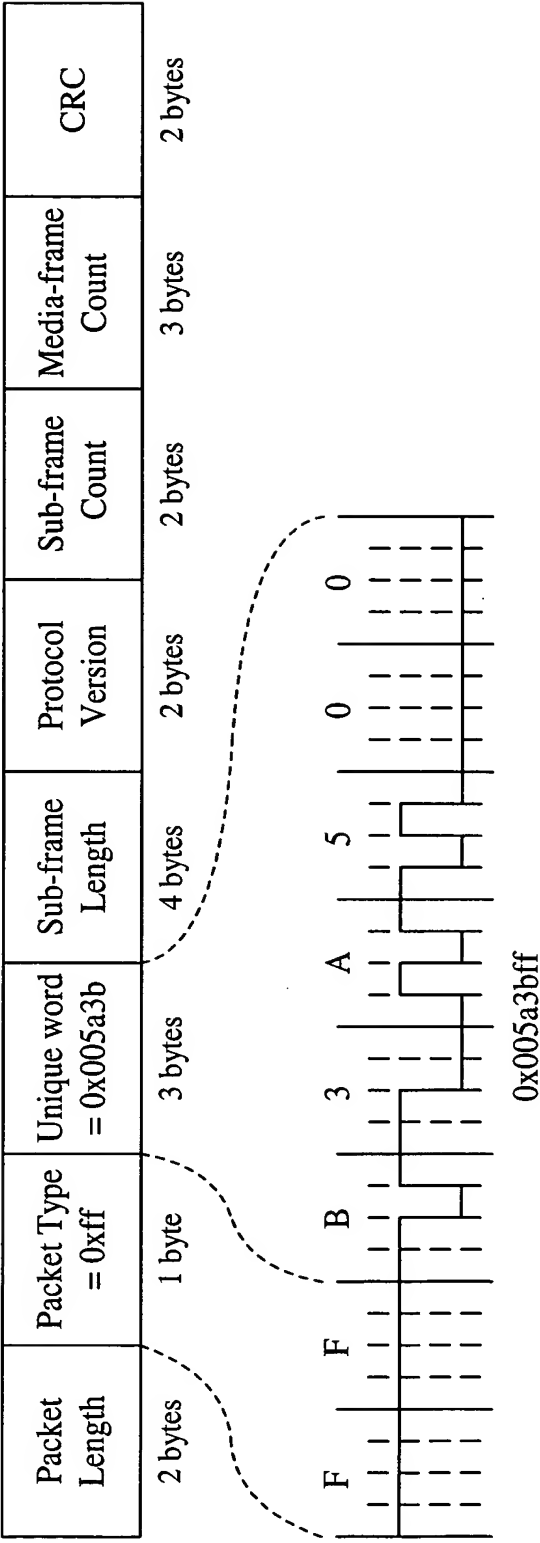


FIG. 8

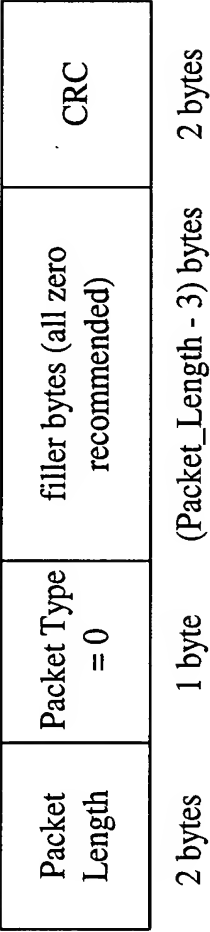
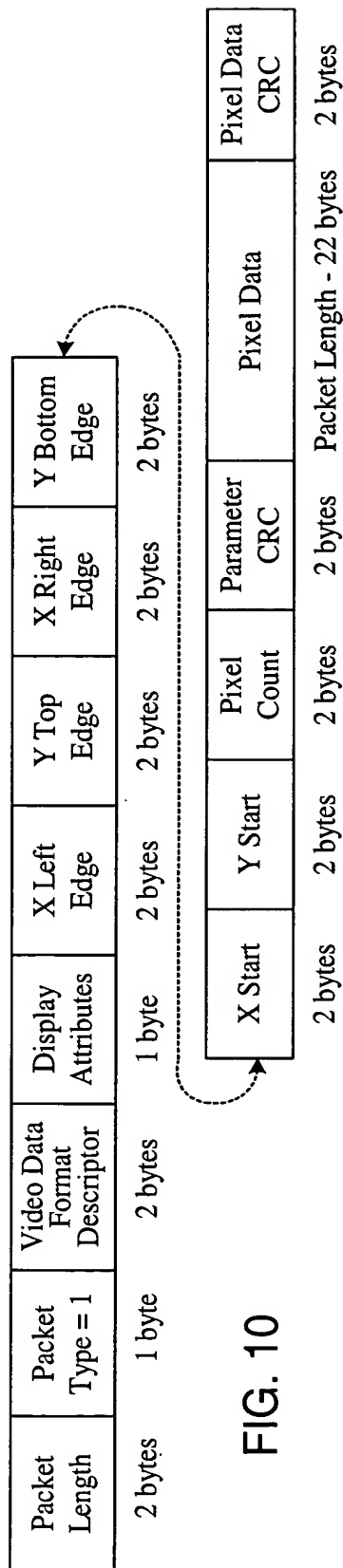


FIG. 9



Video Data Format Descriptor - Monochrome

0	0	0	P	not used = 0				number of bits per pixel			
15	14	13	12	11	4	3	2	1	0		

Video Data Format Descriptor - Color Using Color Map

0	0	1	P	not used = 0				number of bits per pixel			
15	14	13	12	11	6	5	4	3	2	1	0

Video Data Format Descriptor - Color, Raw RGB

0	1	0	P	number of bits of red per pixel				number of bits of green per pixel				number of bits of blue per pixel			
15	14	13	12	11	8	7	6	5	4	3	2	1	0		

Video Data Format Descriptor - Color Component Video, Y Pr Pb

0	1	1	P	number of bits of Y per pixel				number of bits of Pr per pixel				number of bits of Pb per pixel			
15	14	13	12	11	8	7	6	5	4	3	2	1	0		

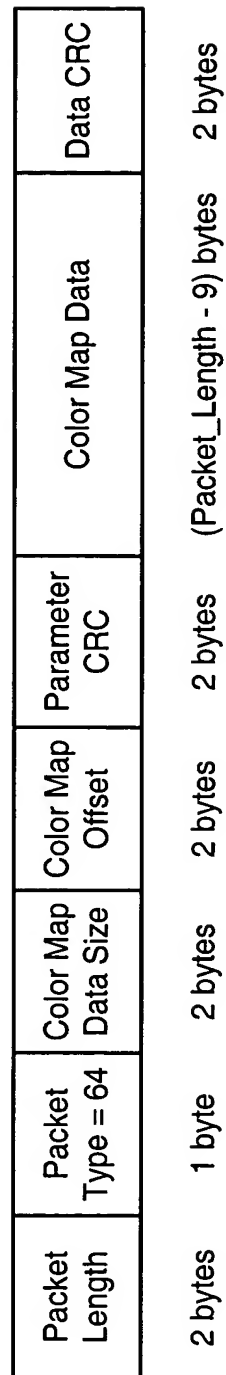
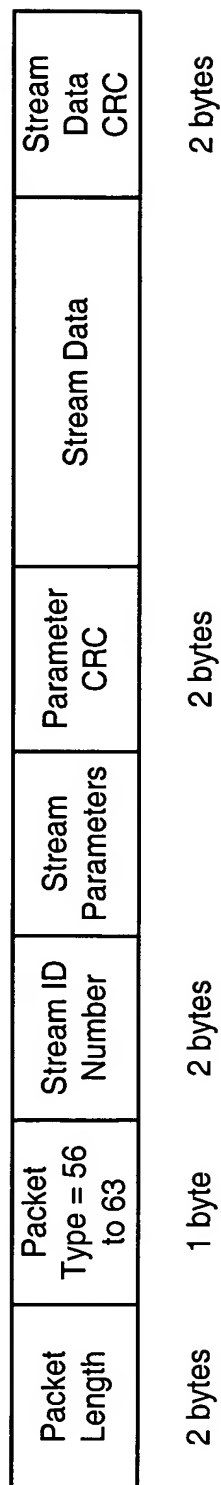
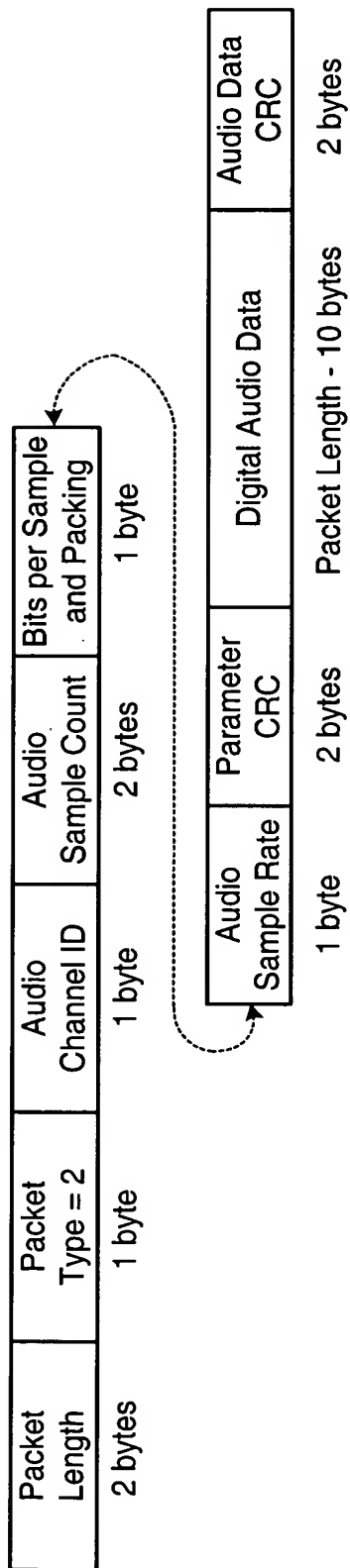
FIG. 11



Pixel 1 Blue	un- used	Pixel 1 Green	un- used	Pixel 1 Red	un- used	Pixel 2 Blue	un- used	Pixel 2 Green	un- used	Pixel 2 Red	un- used												
0	1	2	3	4	5	6	7	0	1	2	3	4	5	6	7	0	1	2	3	4	5	6	7
0	1	2	3	4	5			0	1	2	3	4	5			0	1	2	3	4	5		
0	1	2	3	4	5			0	1	2	3	4	5			0	1	2	3	4	5		

	MDDI byte n	MDDI byte n+1	MDDI byte n+2	MDDI byte n+3	MDDI byte n+4	MDDI byte n+5
Pixel 1 Blue	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7	0 1 2 3 4 5 6 7
Pixel 1 Green	0 1 2 3 4 5	0 1 2 3	4 5	0 1 2 3 4 5	0 1 2 3 4 5	0 1 2 3 4 5
Pixel 1 Red						
Pixel 2 Blue						
Pixel 2 Green						
Pixel 2 Red						
Pixel 3 Blue						
Pixel 3 Green						

FIG. 12



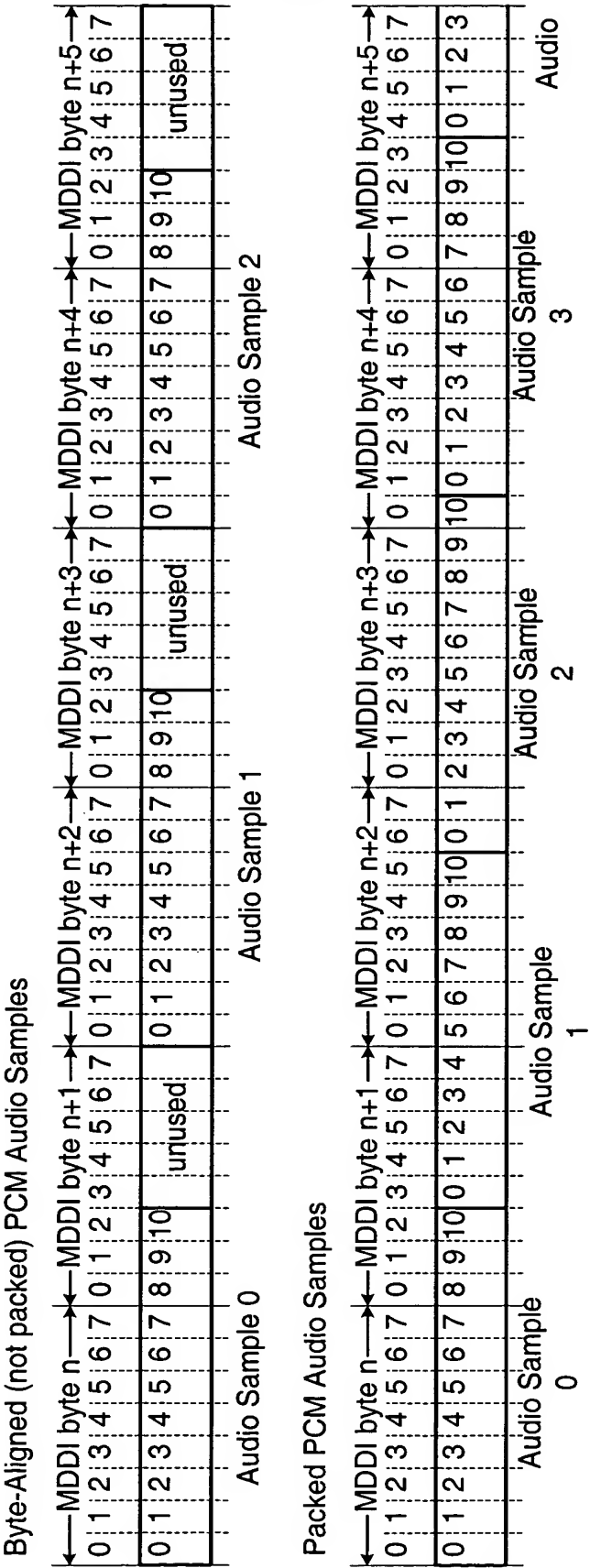


FIG. 14

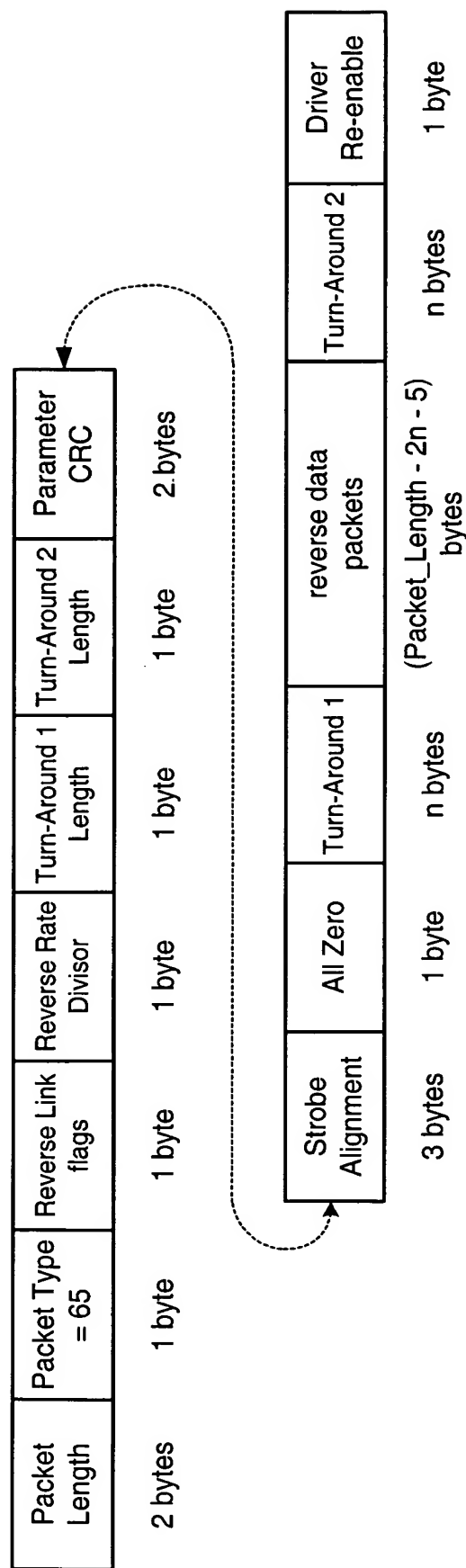


FIG. 17

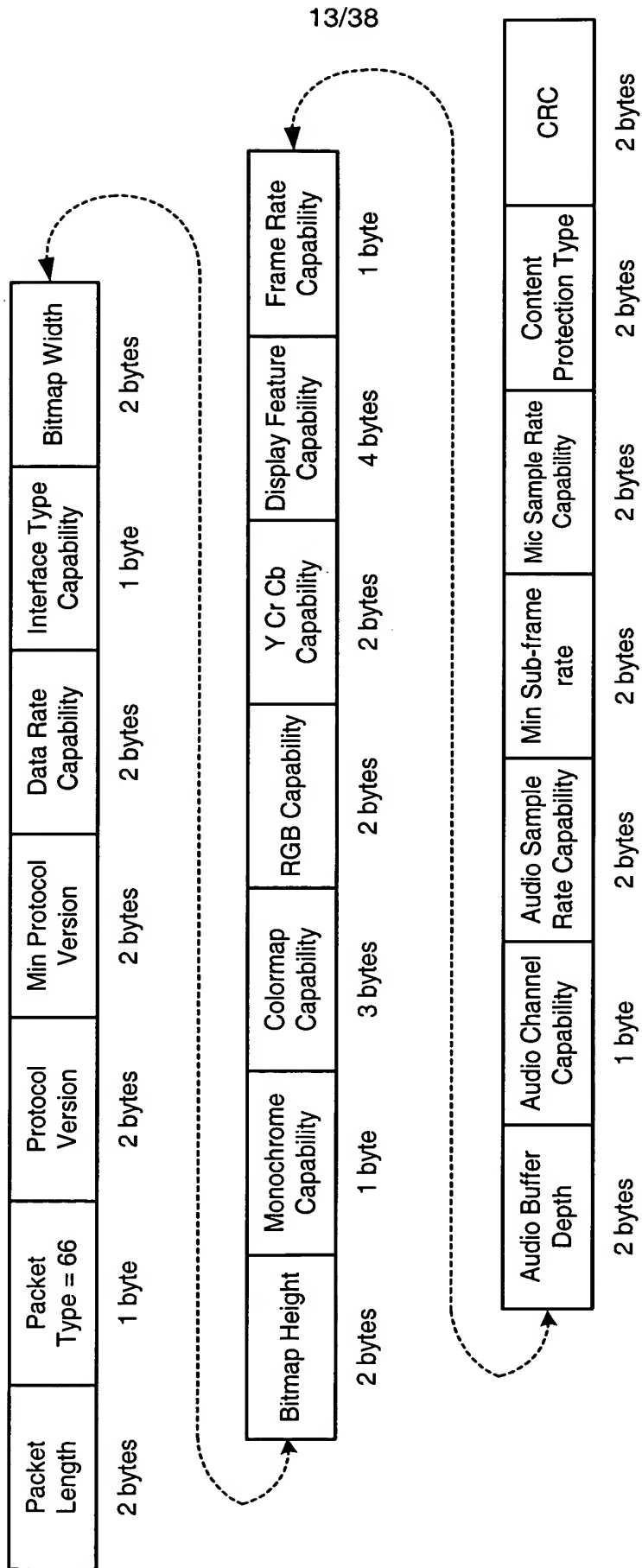


FIG. 18

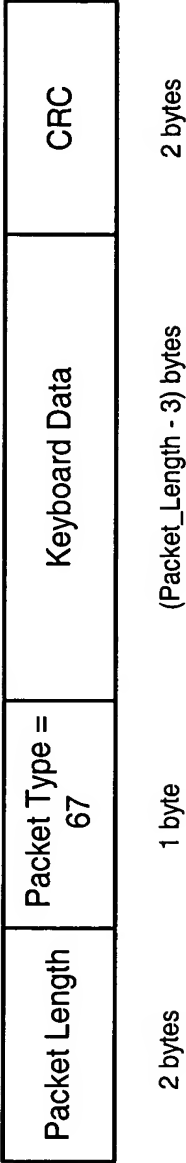


FIG. 19

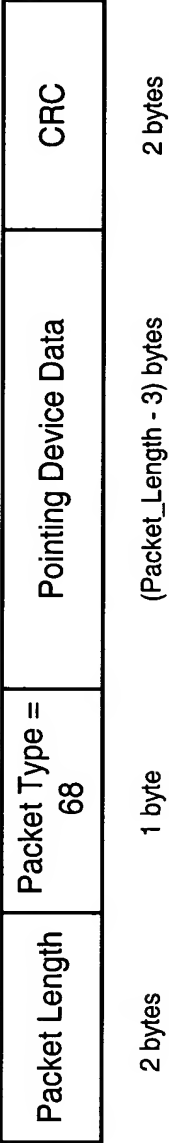


FIG. 20

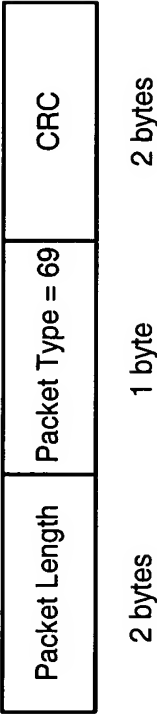


FIG. 21

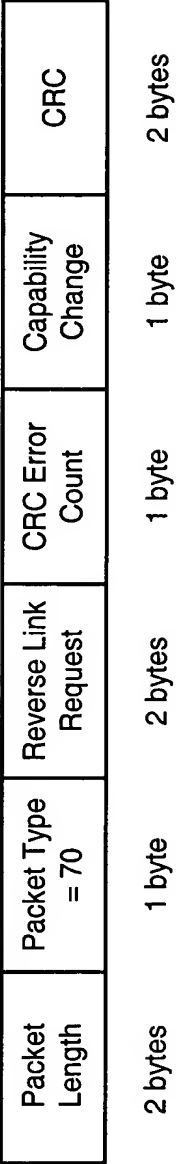


FIG. 22

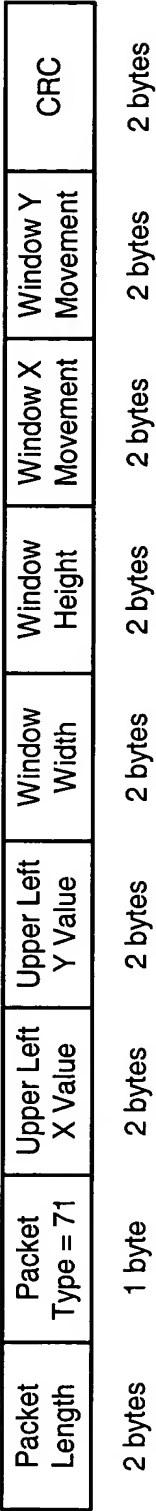


FIG. 23

Packet Length	Packet Type = 72	Upper Left X Value	Upper Left Y Value	Window Width	Window Height	Data Format Descriptor	Pixel Area Fill Value	CRC
2 bytes	1 byte	2 bytes	2 bytes	2 bytes	2 bytes	2 bytes	4 bytes	2 bytes

FIG. 24

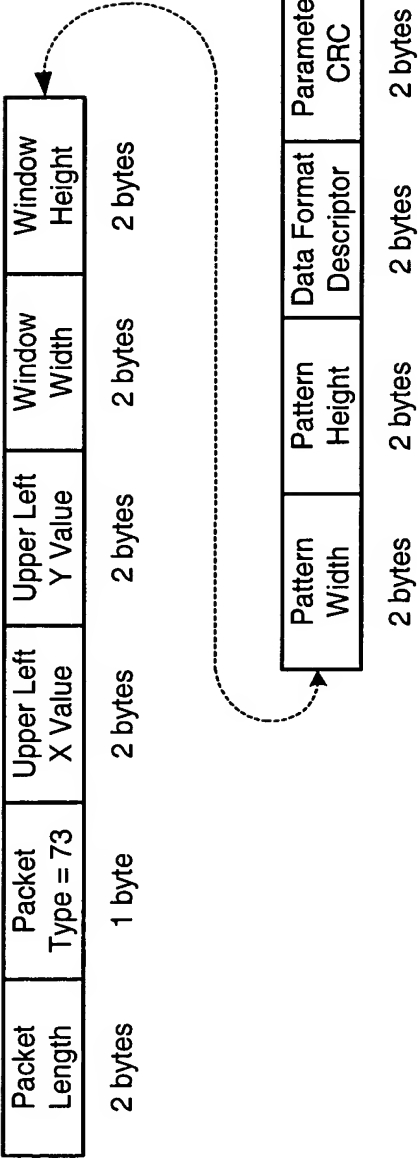


FIG. 25



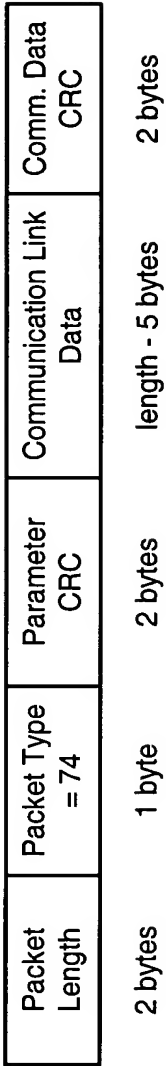


FIG. 26

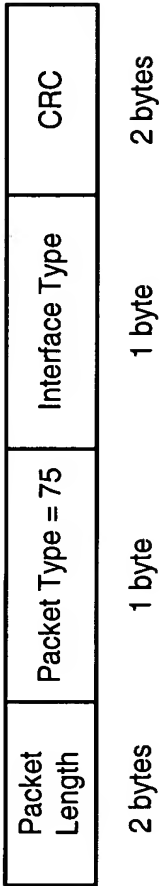


FIG. 27

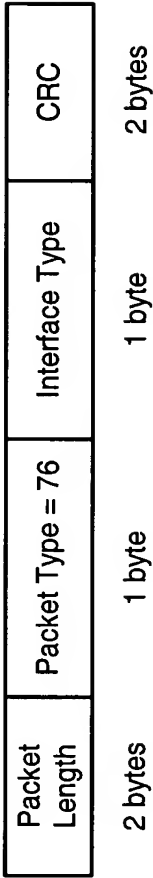


FIG. 28

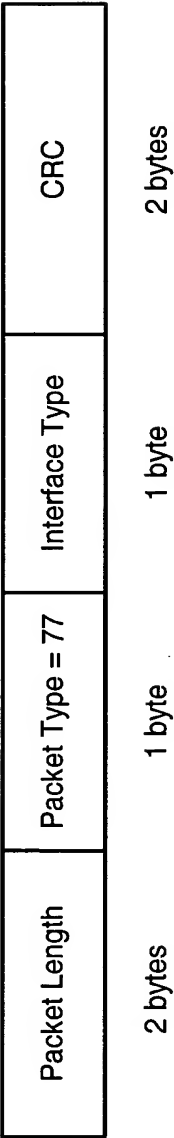


FIG. 29

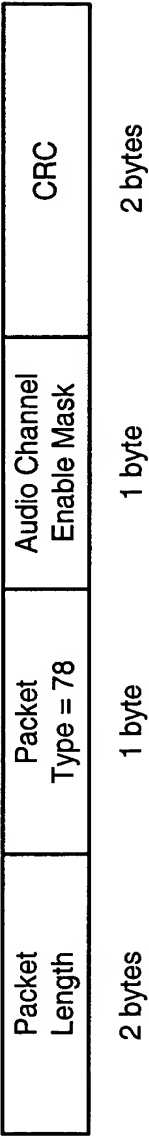


FIG. 30

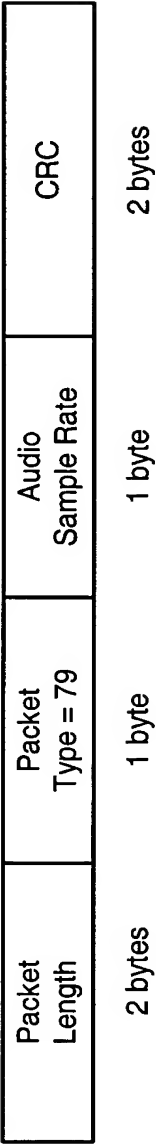


FIG. 31

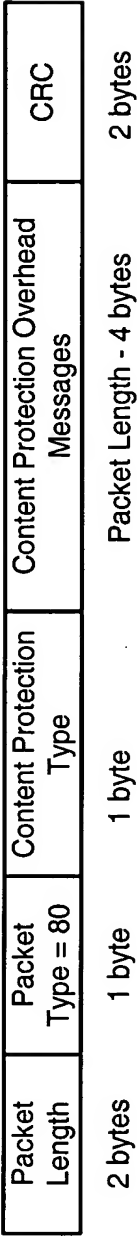


FIG. 32

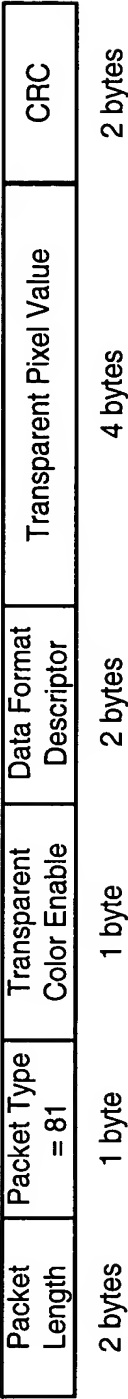


FIG. 33

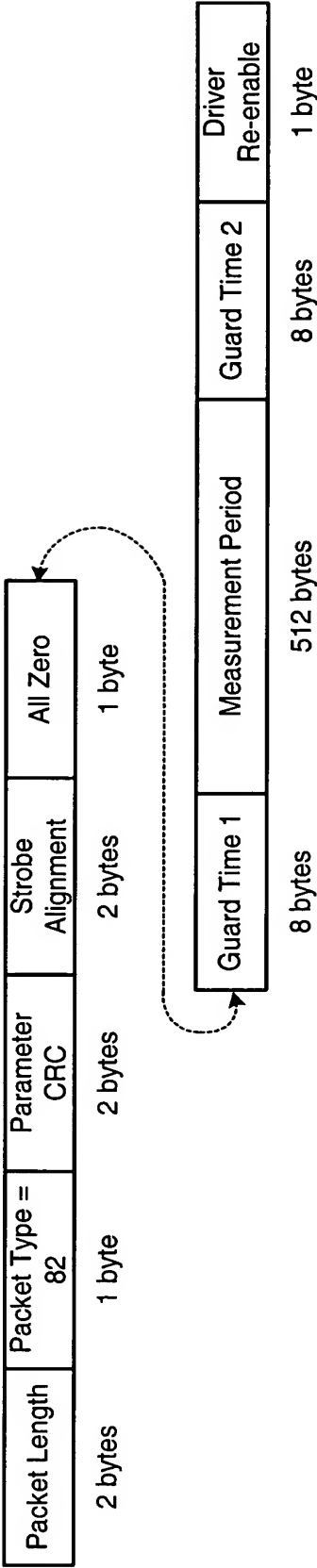


FIG. 34

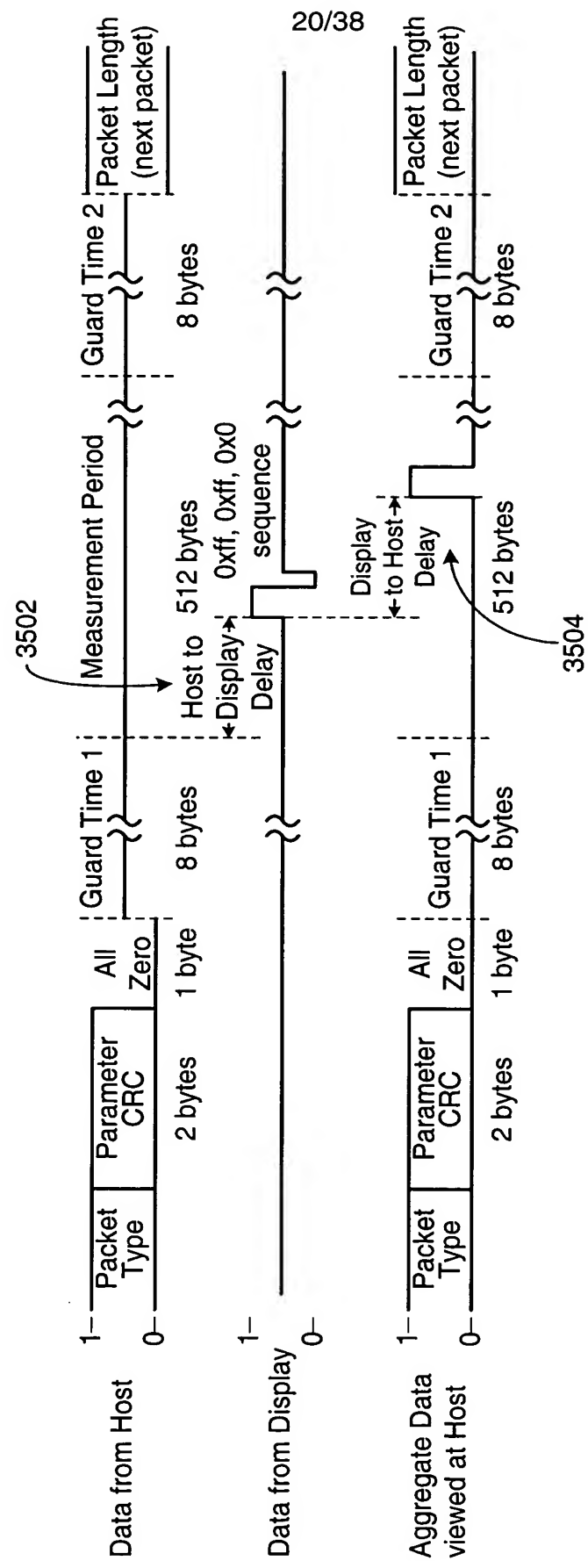


FIG. 35

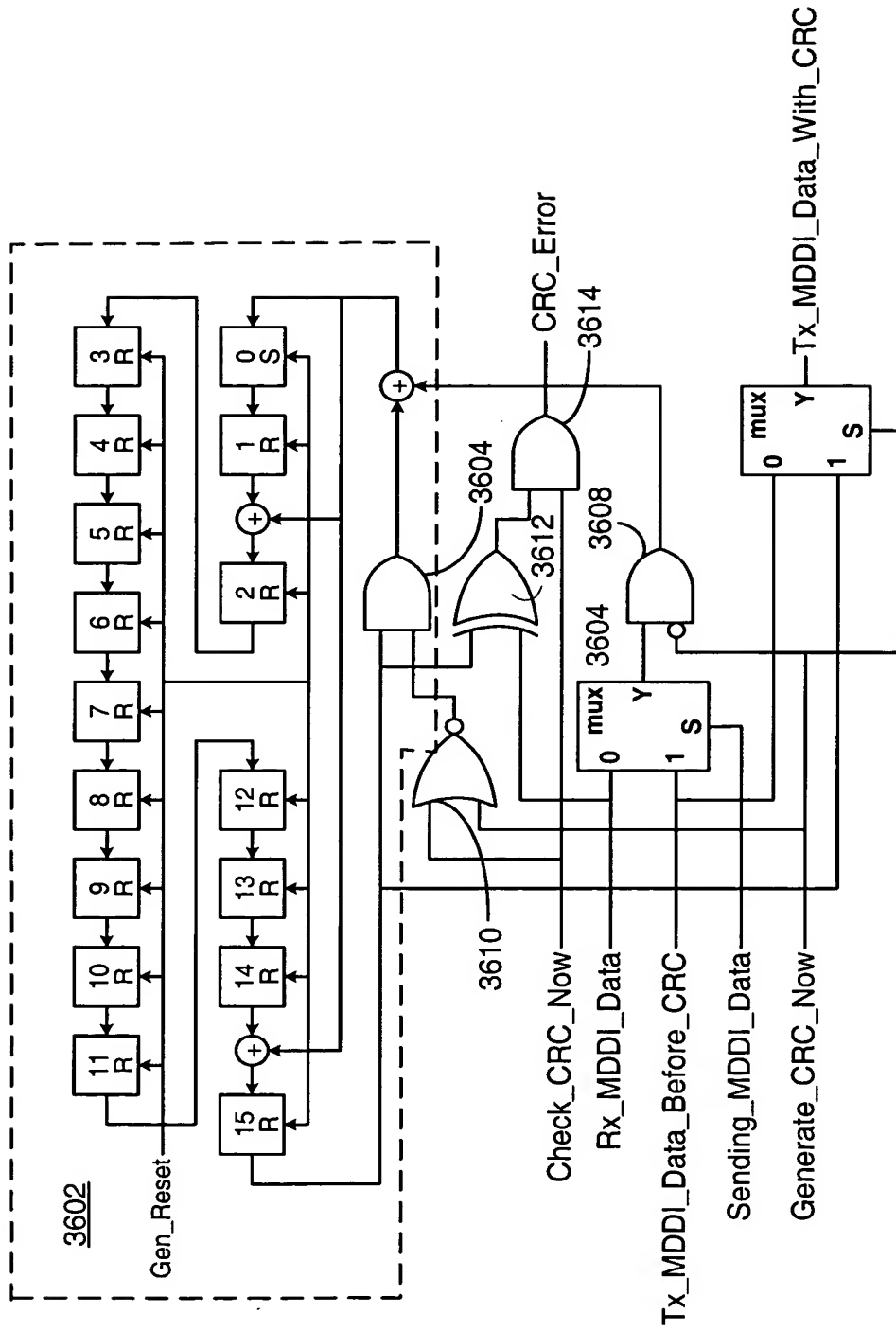


FIG. 36

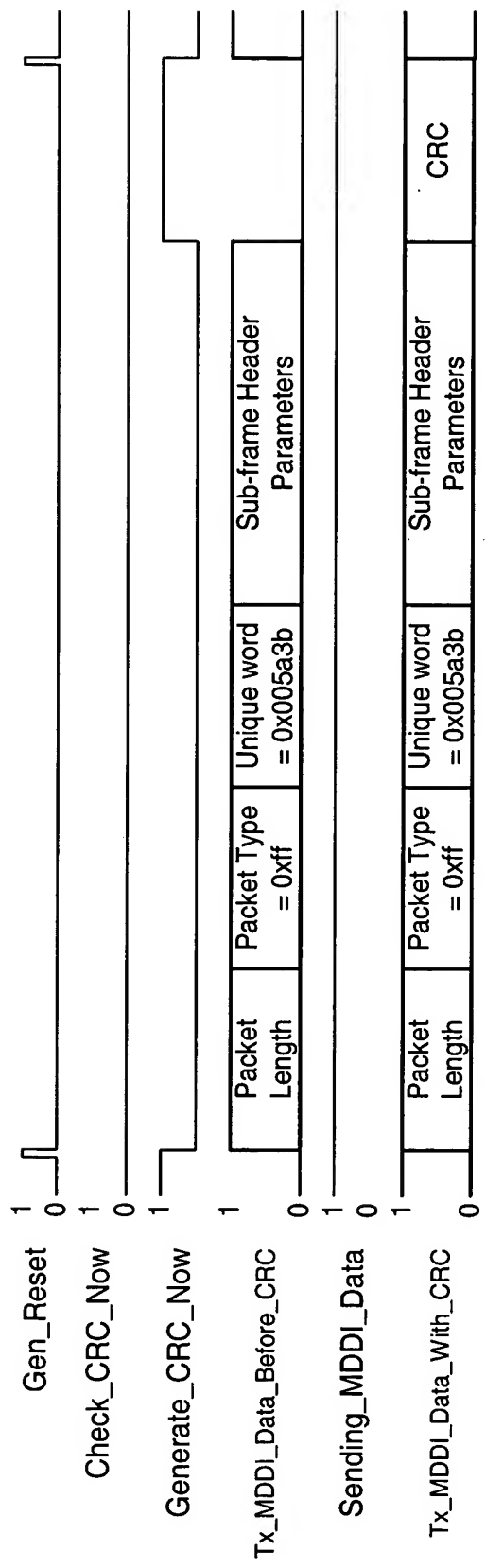


FIG. 37a

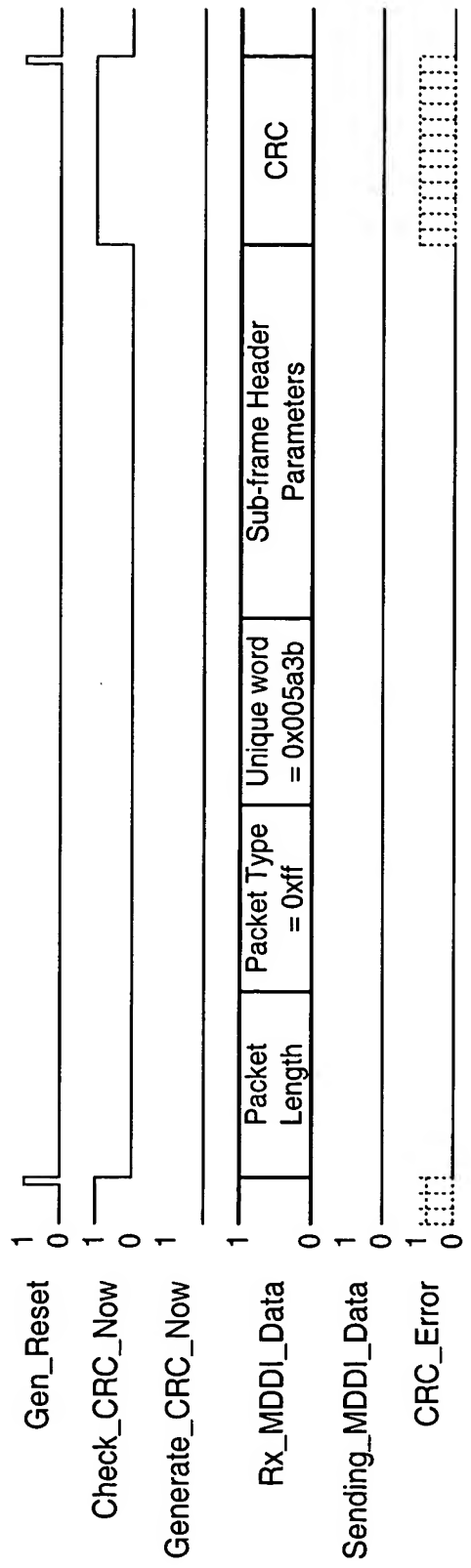


FIG. 37b

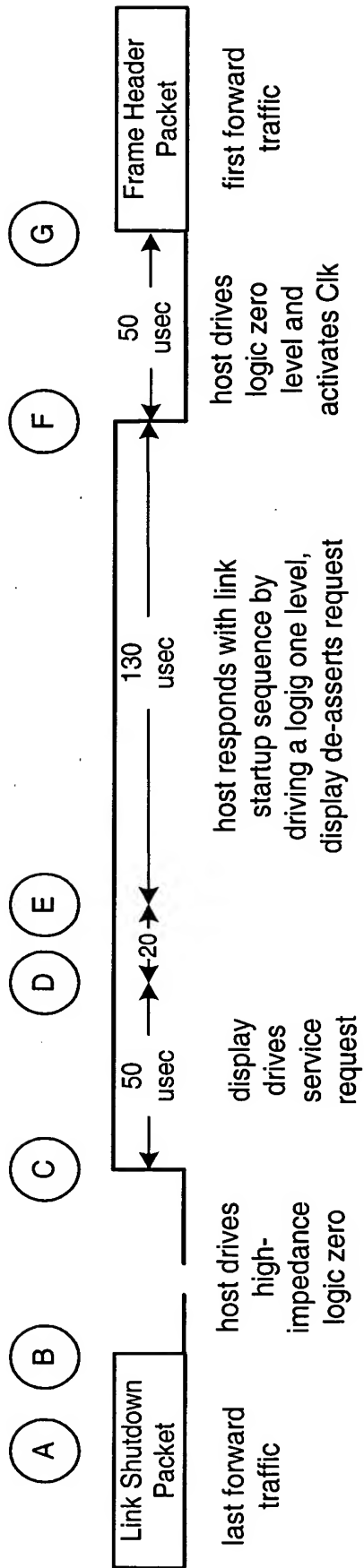


FIG. 38

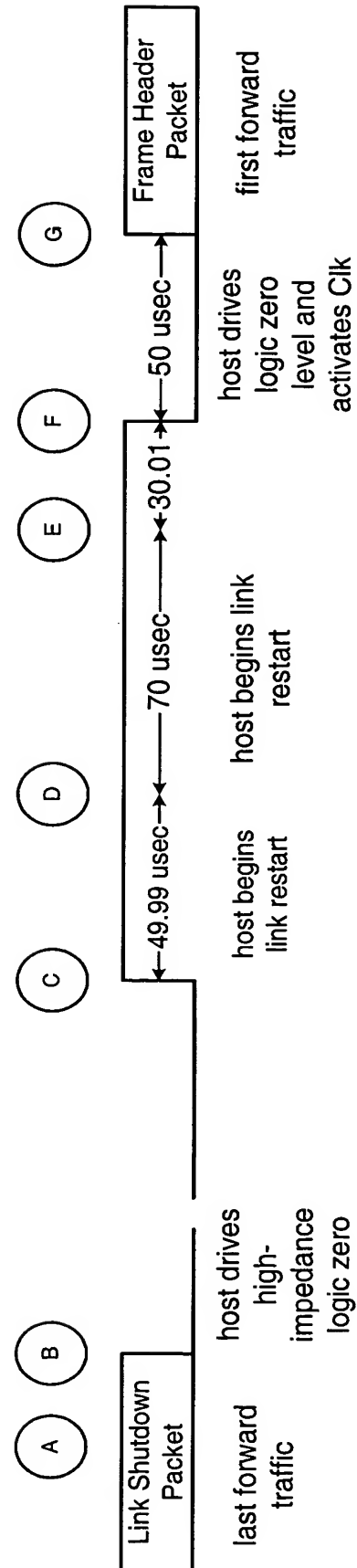


FIG. 39

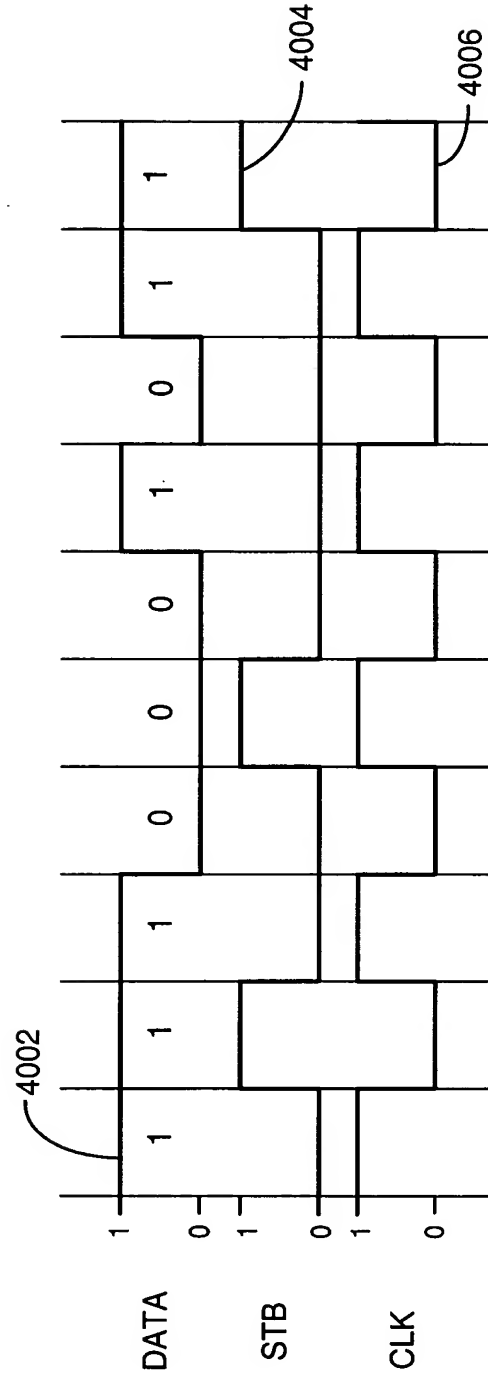


FIG. 40



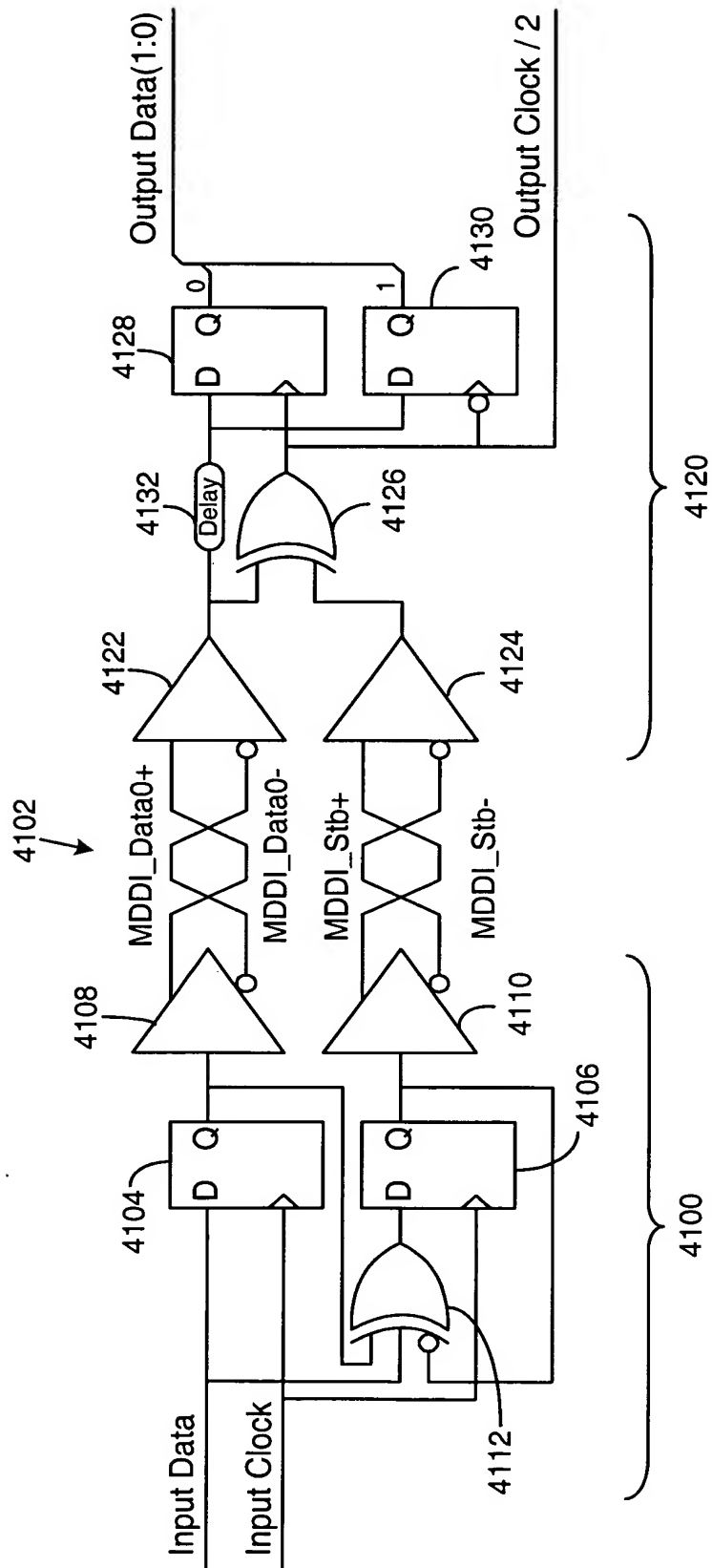


FIG. 41

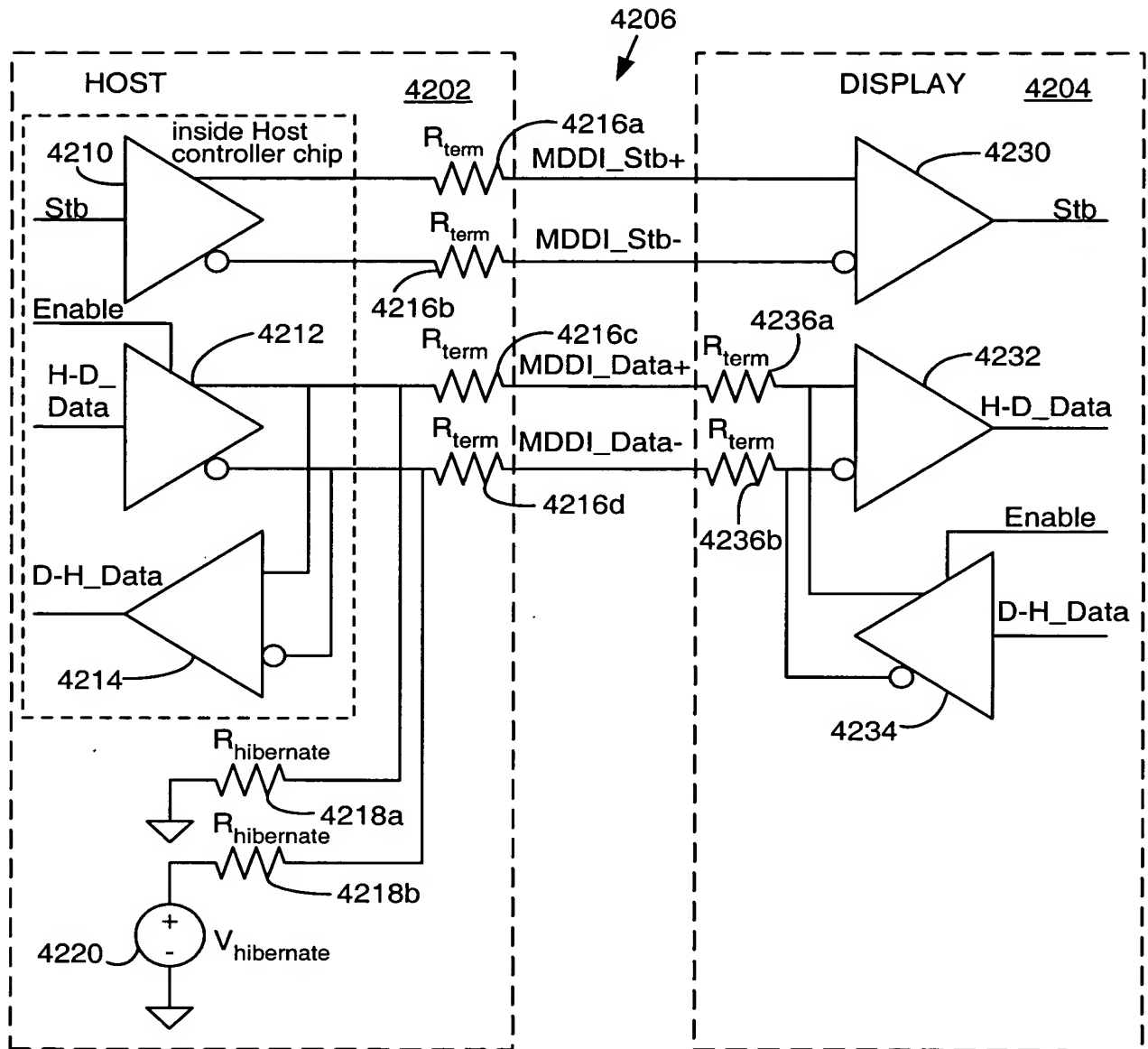


FIG. 42

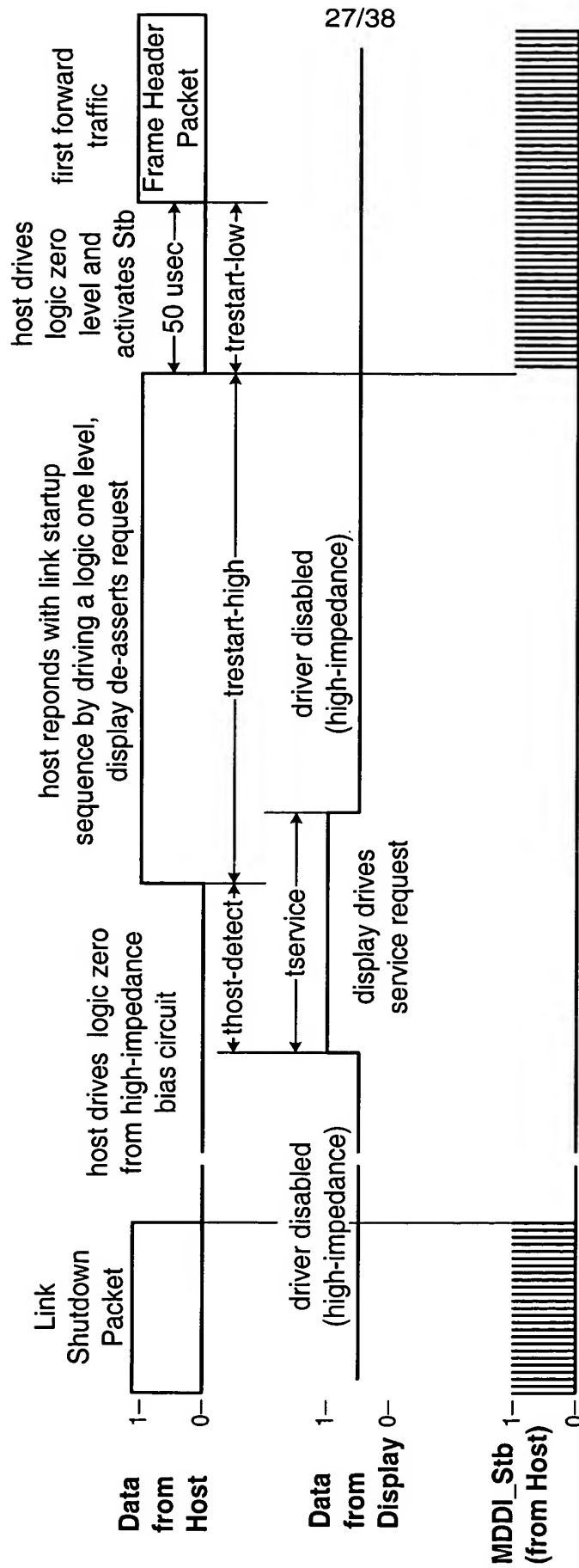


FIG. 43

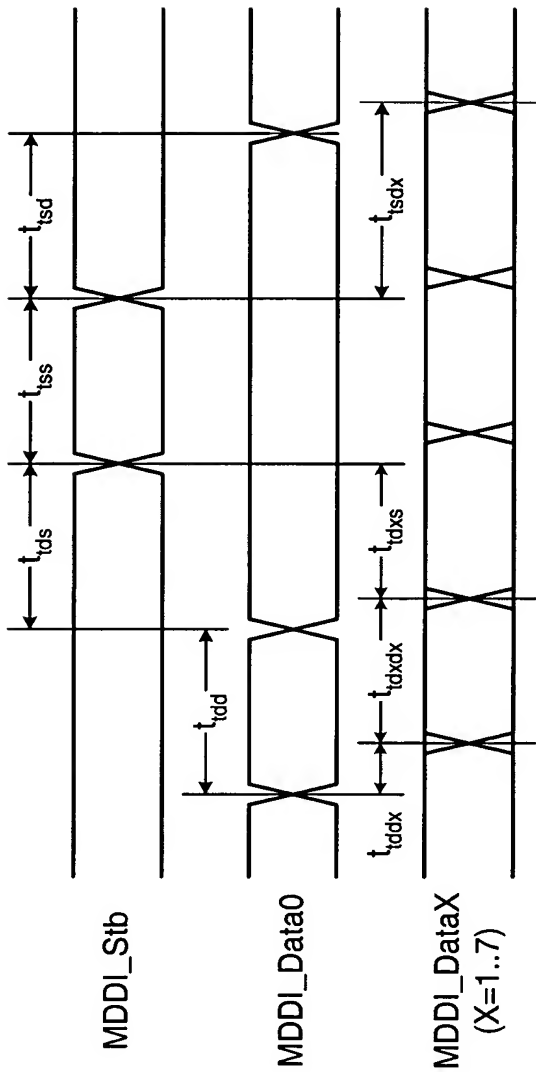


FIG. 44

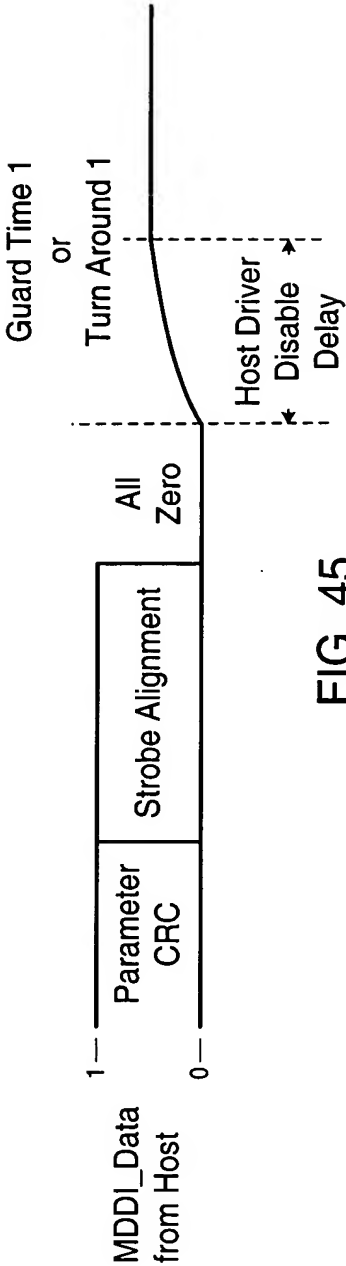


FIG. 45

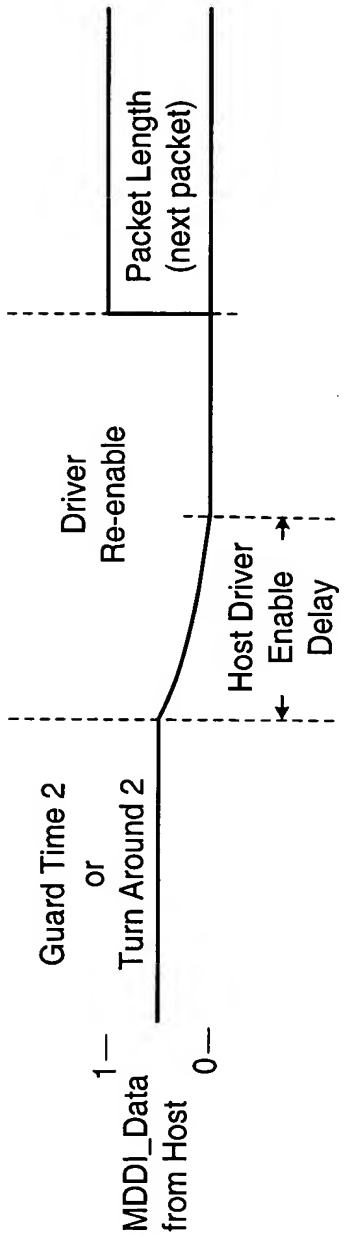


FIG. 46

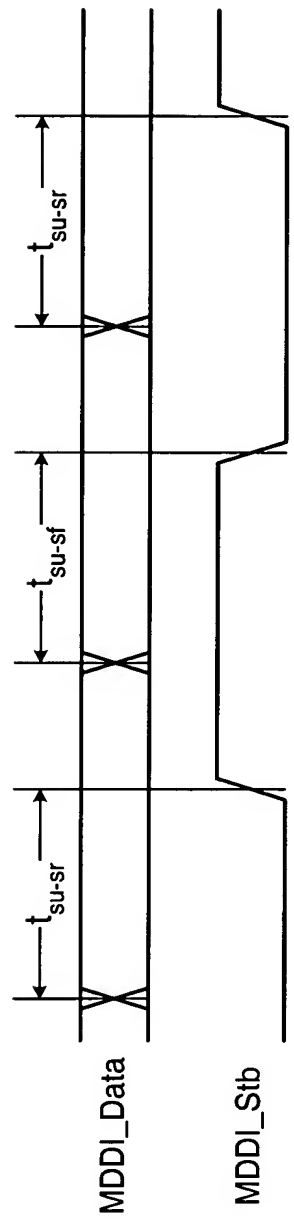


FIG. 47

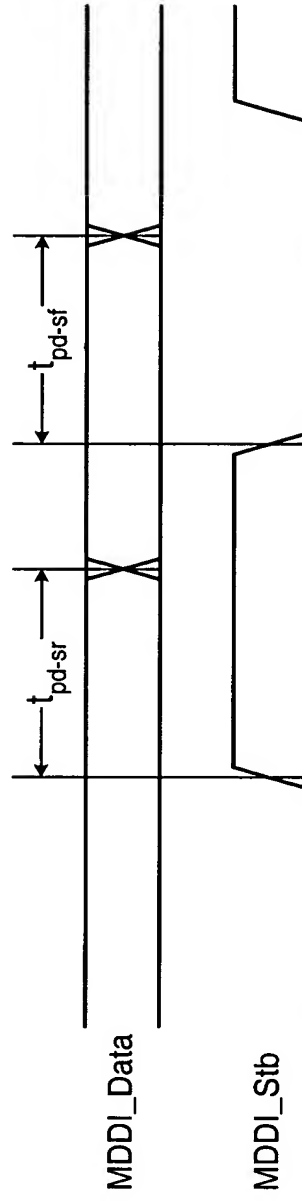


FIG. 48

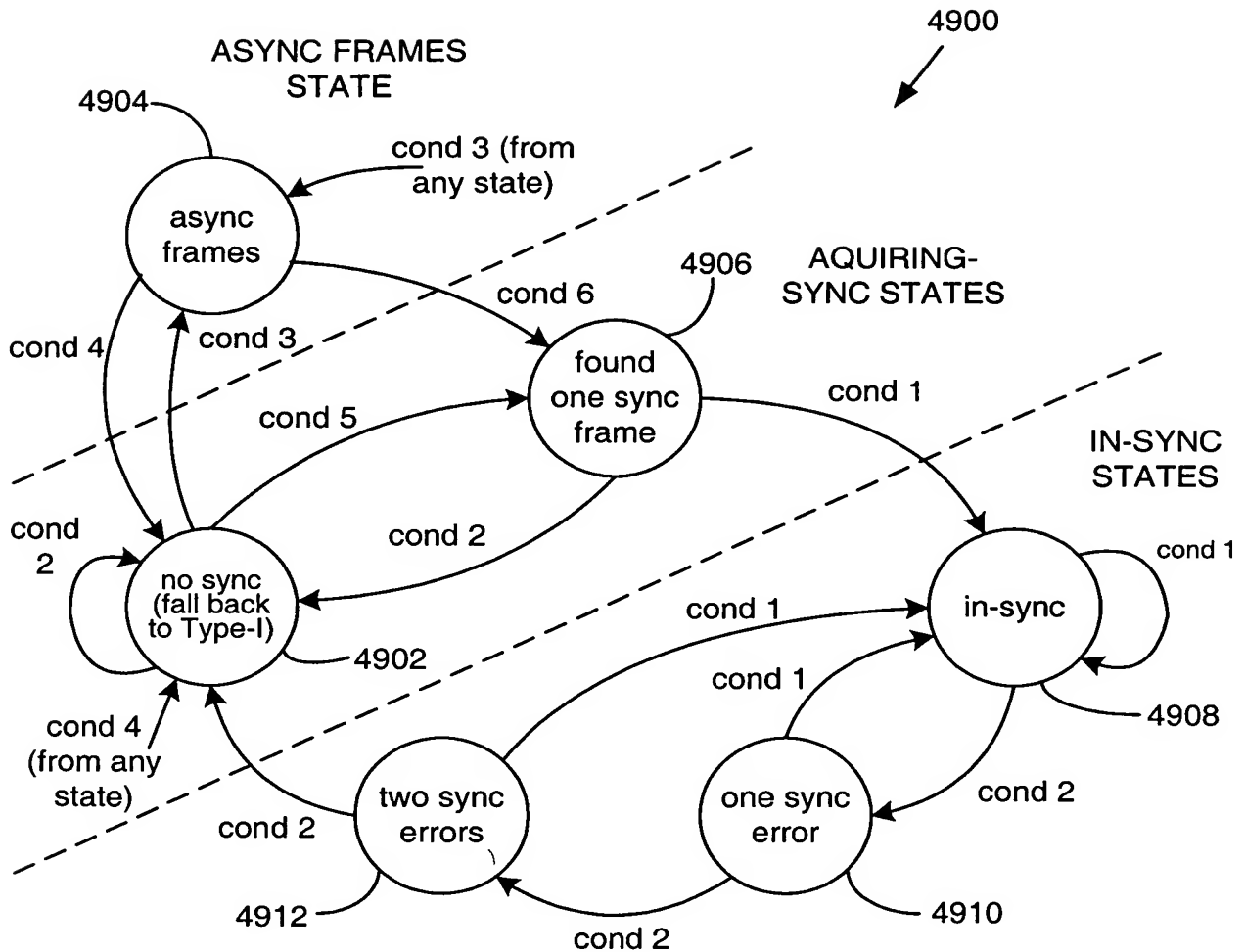


FIG. 49

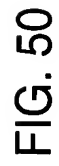


FIG. 50



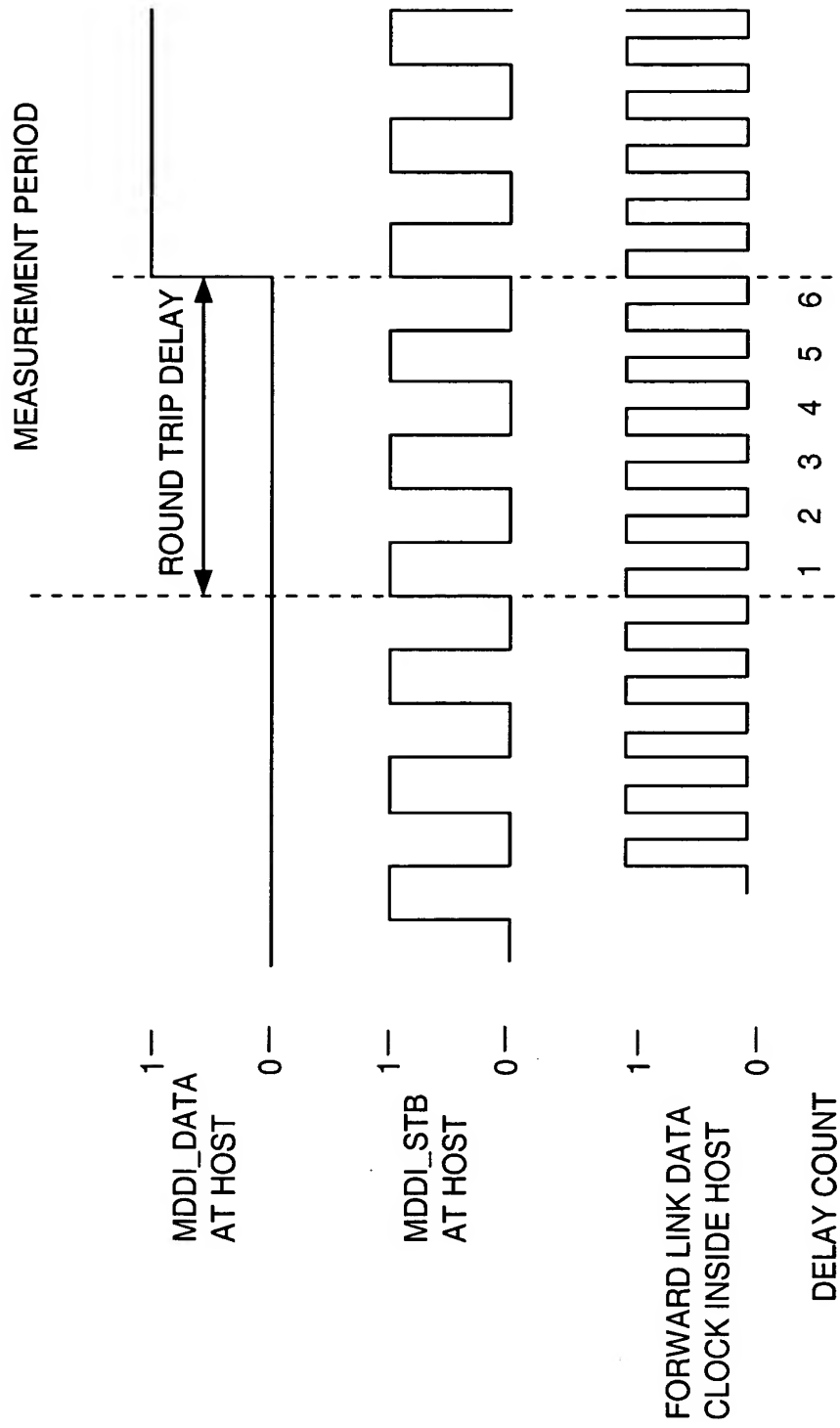


FIG. 51

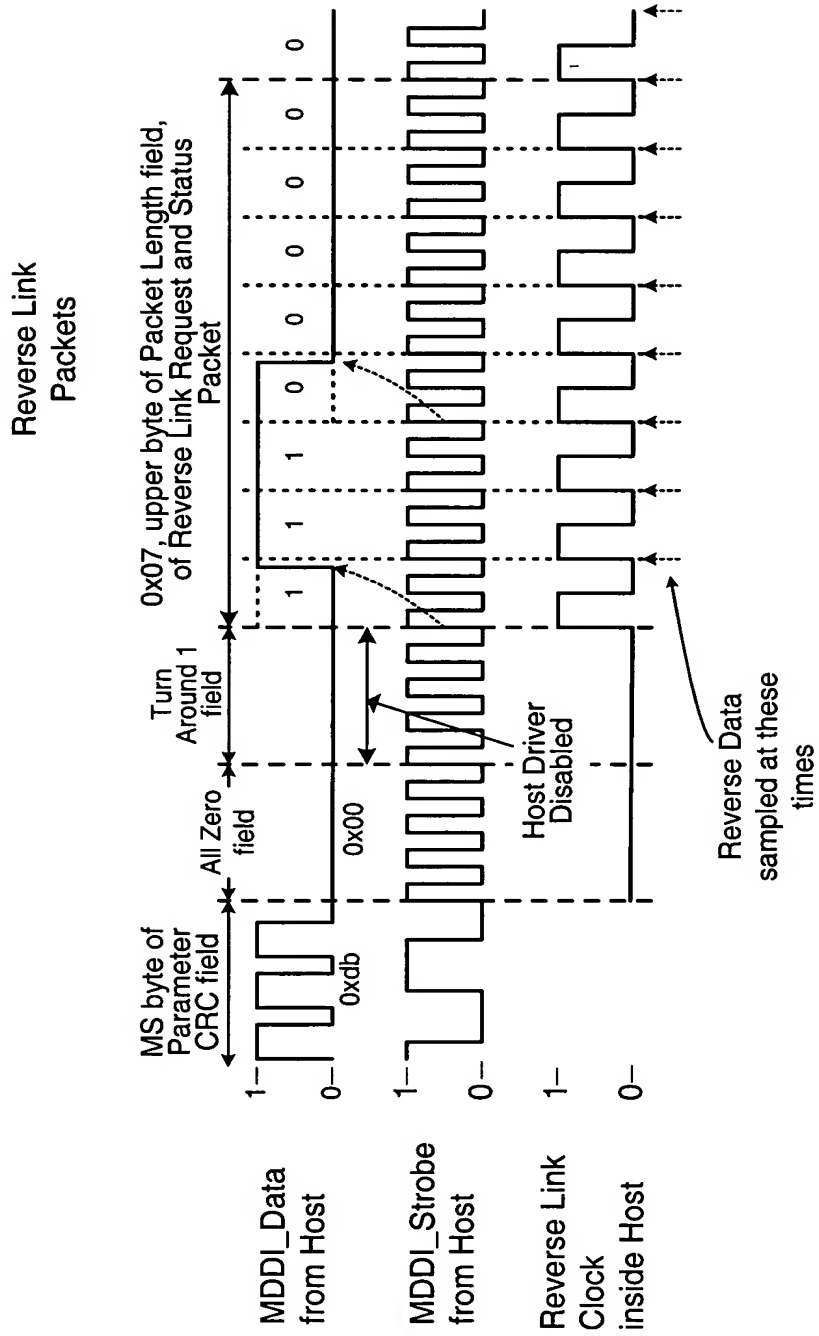


FIG. 52

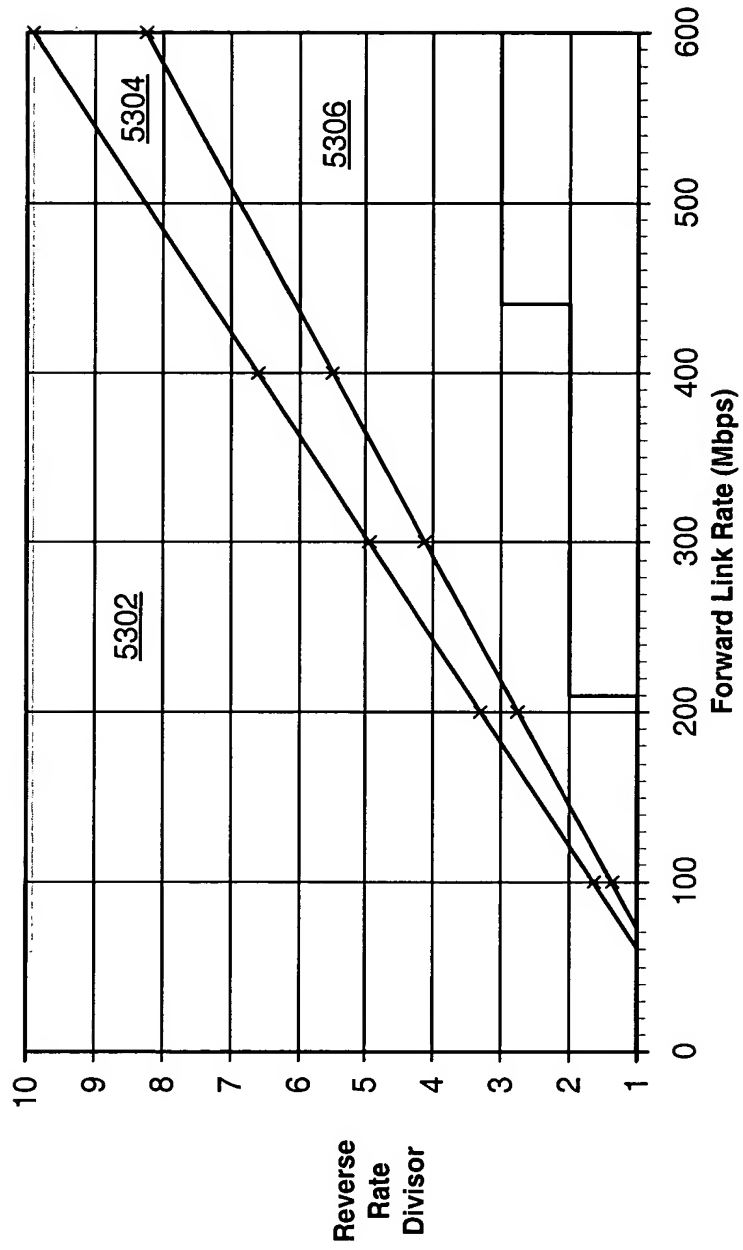


FIG. 53

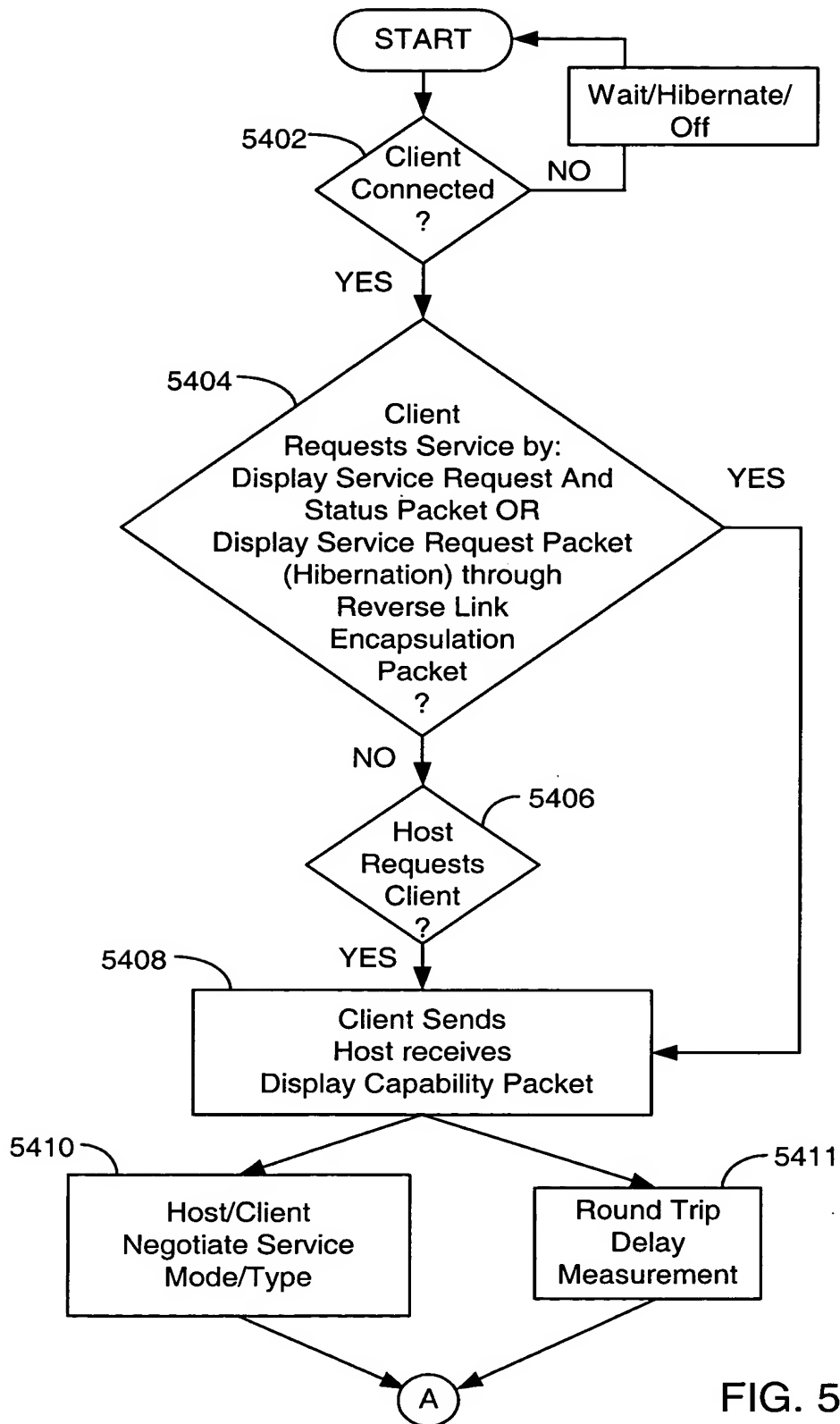


FIG. 54a

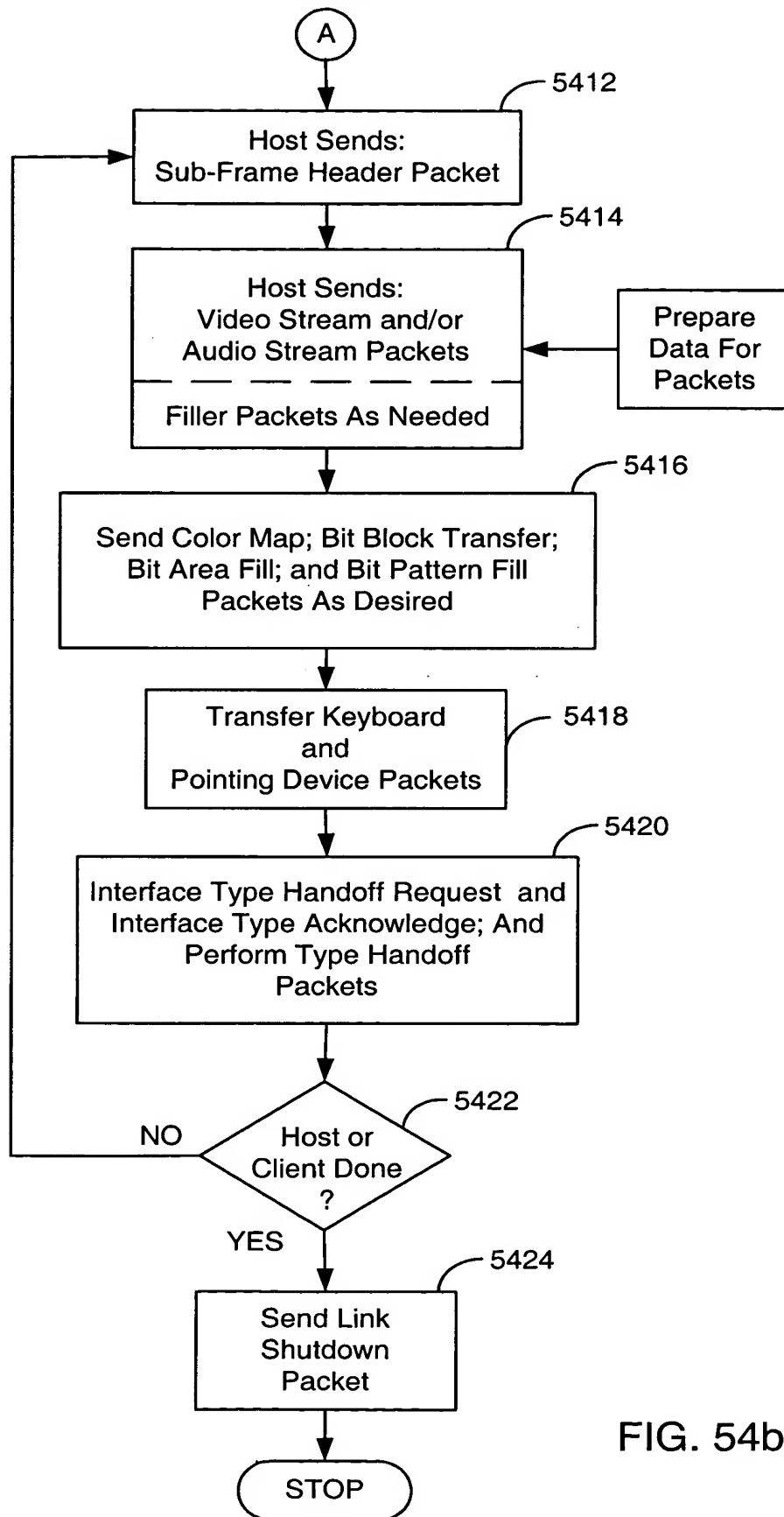


FIG. 54b

